



FAA-E-2357
AMENDMENT-1
March 9, 1970

DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION SPECIFICATION

RECEIVER, ILS REMOTE MONITOR

This amendment forms a part of FAA-E-2357 dated July 11, 1968.

Page 3, paragraph 3.4: Under RF Input Signal Level (non-alarm) classification Type I and II, change "5 microvolts" to "2.5 microvolts".

Page 5, paragraph 3.10: In line 3, change "5 microvolts" to "2.5 microvolts".

Page 5, paragraph 3.11.1.1: Delete the second and third sentences and substitute the following: "Maximum output when measured 6 feet from the front of the unit, shall correspond to a sound pressure level between 70 and 80 dB (reference pressure of 0.0002 dynes per square centimeter). Each alarm device shall be provided with a loudness control for continuous reduction of the sound level to a minimum level of 55 to 65 dB."

Page 5, paragraph 3.11.3: Delete the first sentence and substitute the following: "Pin type metering jacks shall be provided on the rear of the receiver unit panel door for all tuning and level adjustments (3.6 and 3.9)."

Page 6, paragraph 3.15: Delete the fourth sentence and substitute the following: "A single removable top cover shall provide access to parts within the unit. The cover shall be secured to the unit with no more than five (5) screws. To facilitate accessibility, the front panel may be made removable by removing no more than four (4) binder head screws. Captive nuts shall be used in conjunction with all removable screws."

Page 7, paragraph 3.17.2: In the second line, following "alloy", insert the following: ", copper alloy or brass".

Page 7: After 3.18, add the following new paragraph:

"3.19 Extender cables.- Extender cables shall be supplied for modules that must be removed from the equipment for servicing or adjustment. This requirement shall apply in lieu of FAA-G-2100, paragraph 1-3.14.4.2. One extender cable shall be provided for each different type of module connector used."

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